



**SDI Review Form 1.6**

Journal Name:	<a href="#">International Journal of Plant &amp; Soil Science</a>
Manuscript Number:	Ms_IJPSS_42295
Title of the Manuscript:	Integrated Nitrogen Management on Nutrient Contents, Uptake and Use Efficiency of BRR1 Dhan 29
Type of the Article	Original Research Article

**General guideline for Peer Review process:**

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

**PART 1: Review Comments**

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
<b>Compulsory</b> REVISION comments		
<b>Minor</b> REVISION comments	<p>1. The aim and scope of the study were poorly described in the introduction section.</p> <p>2. In material method section (Line 77). Please give reference for standart methods and applications.</p> <p>3. In tables, differences in nutrient concentrations between grain and straw may be shown by capital letters. In table 1 differences in nutrient concentrations among treatments weren't shown by letters. Standard deviations of means may be given in tables. Differences in means may be shown with letters in figure 2.</p>	<p>1. The comments is relevant. However, I tried my best to write up.</p> <p>2. I have already added the reference as per suggestions.</p> <p>3. Actually the lettering of the mean values in Table of different treatments were shown in small letter for showing the differences among the treatments that are statistically significant. In Table 1, Sulfur (S) contents were not statistically significant that why there were no lettering for the treatments. Anyway, I added the CV values for accuracy of the experiment instead of SD. Yes, I will add the lettering in Figure 2.</p>
<b>Optional/General</b> comments		